

FIG. 1

Differential screening of B cell hybridomas on myeloma vs. K562 cells
by ELISA (pools of 4 hybridoma cultures)

net absorbance (myeloma-K562), O.D.

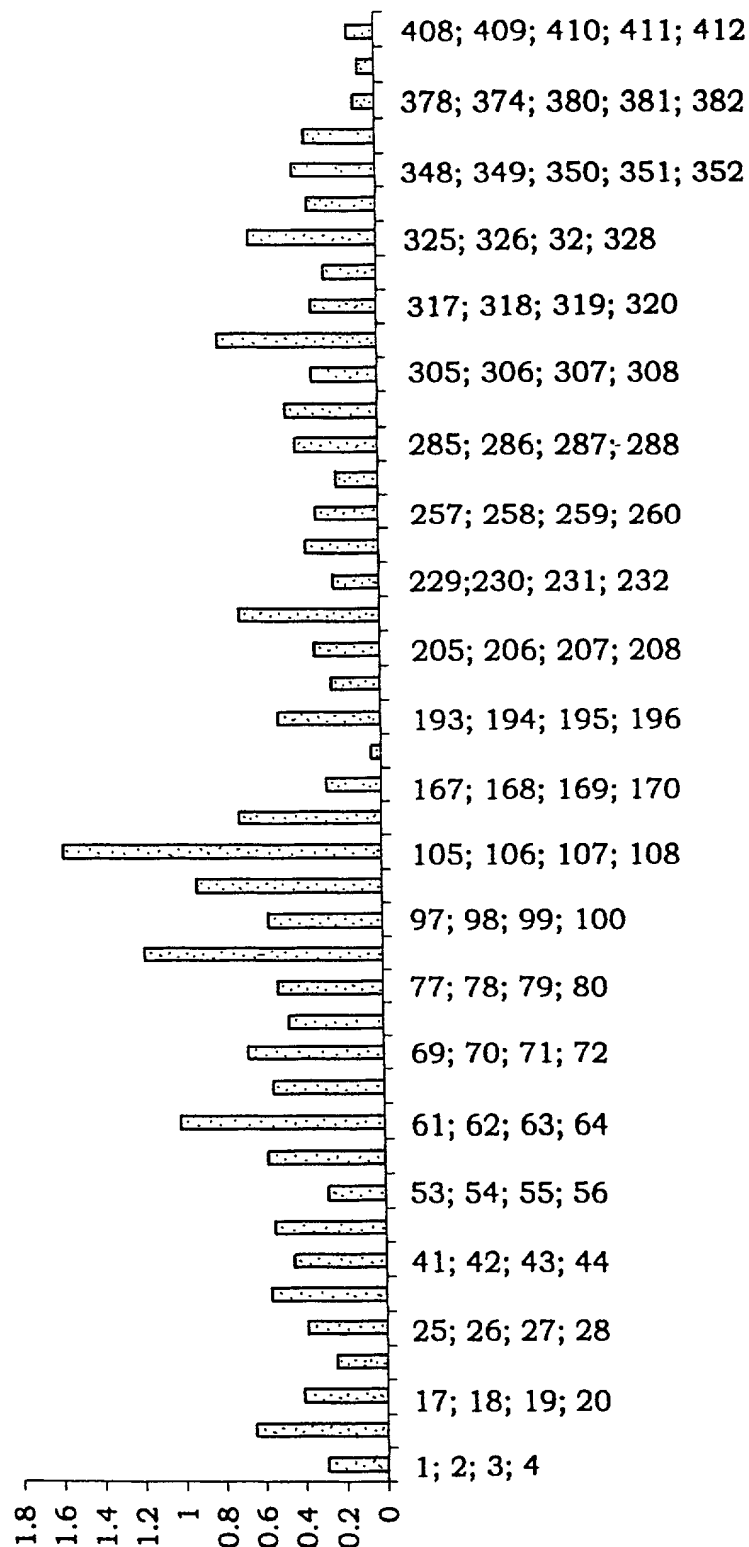


FIG. 2

Second screen of B cell hybridomas on myeloma vs. K562 cells by ELISA

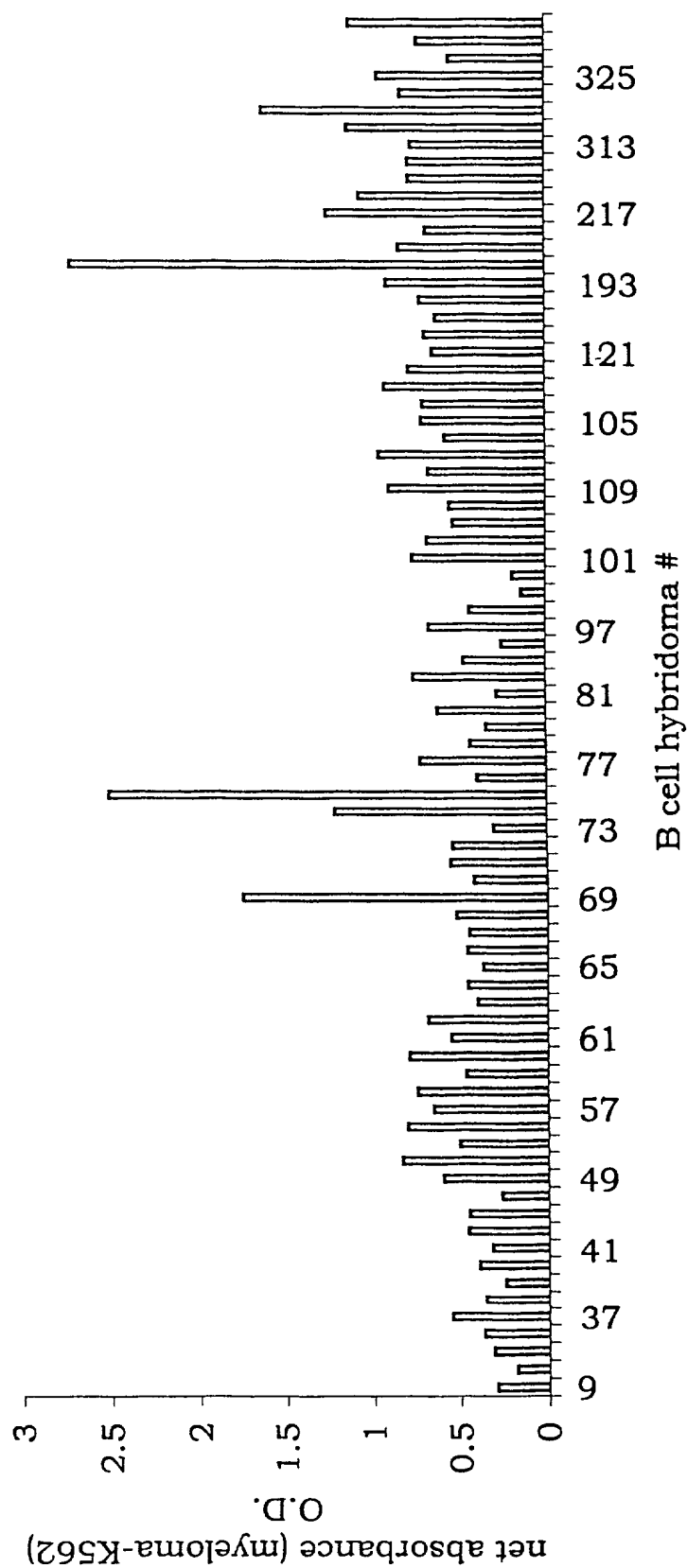
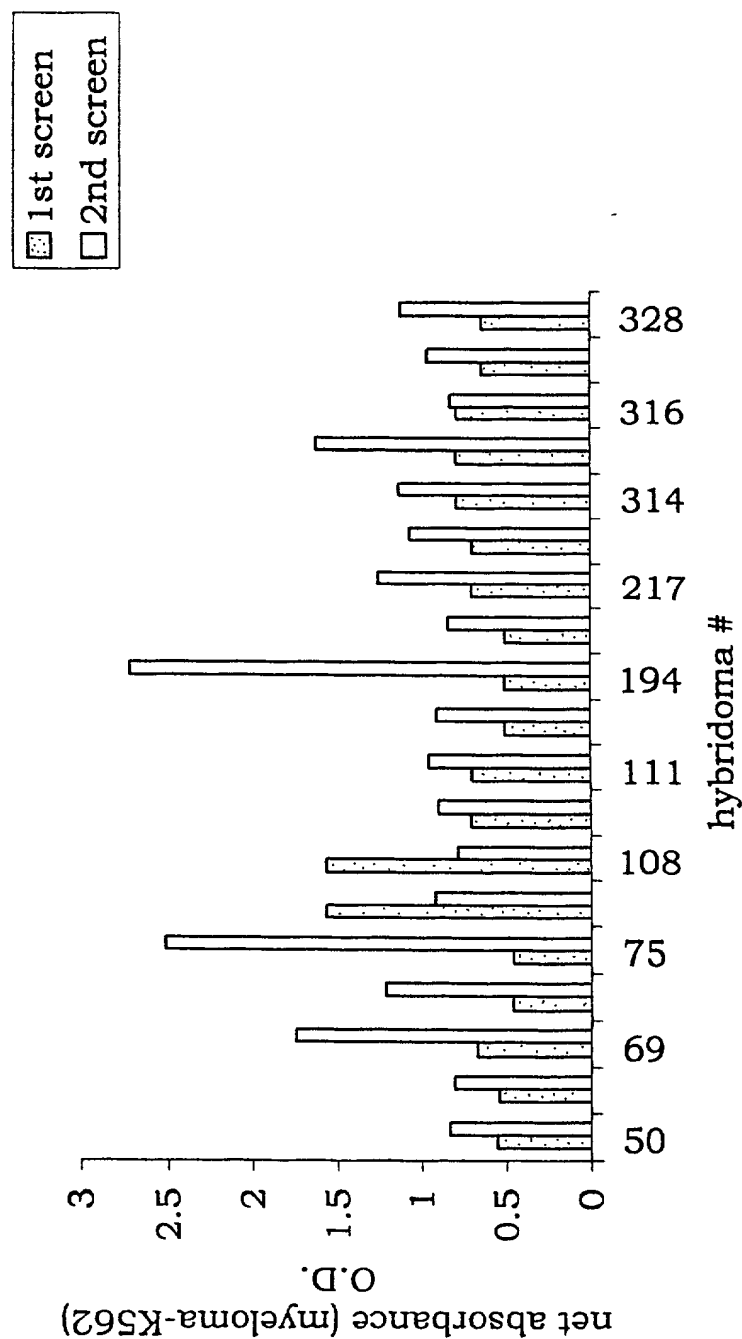


FIG. 3

IMM002 second single hybridoma screen vs. 1st screen of pool
(4 hyb)



Generation of Moab specific to Multiple Myeloma: *specificity assessment by FACS*

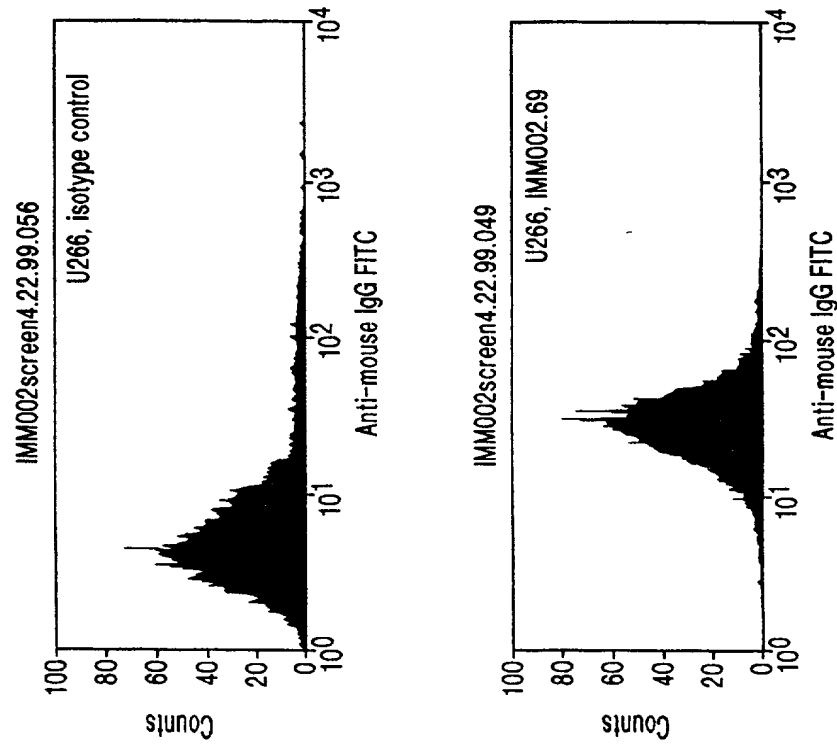
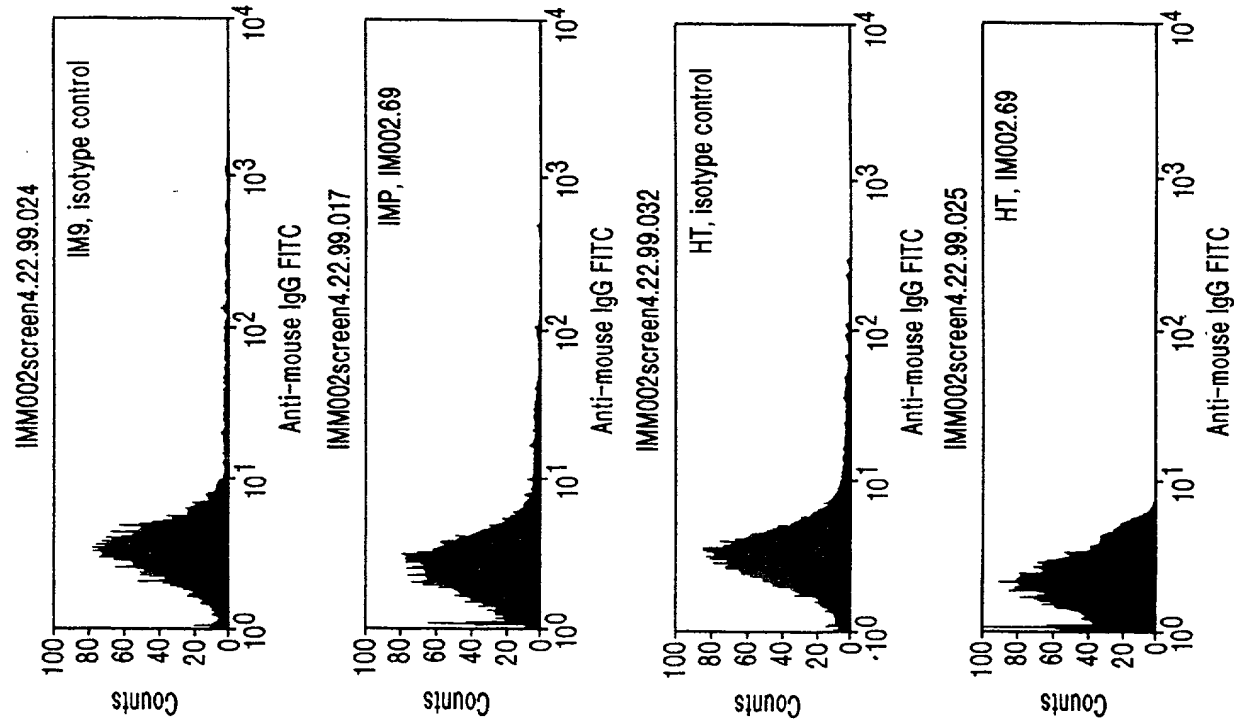


FIG. 4

Generation of Moab specific to Multiple Myeloma:

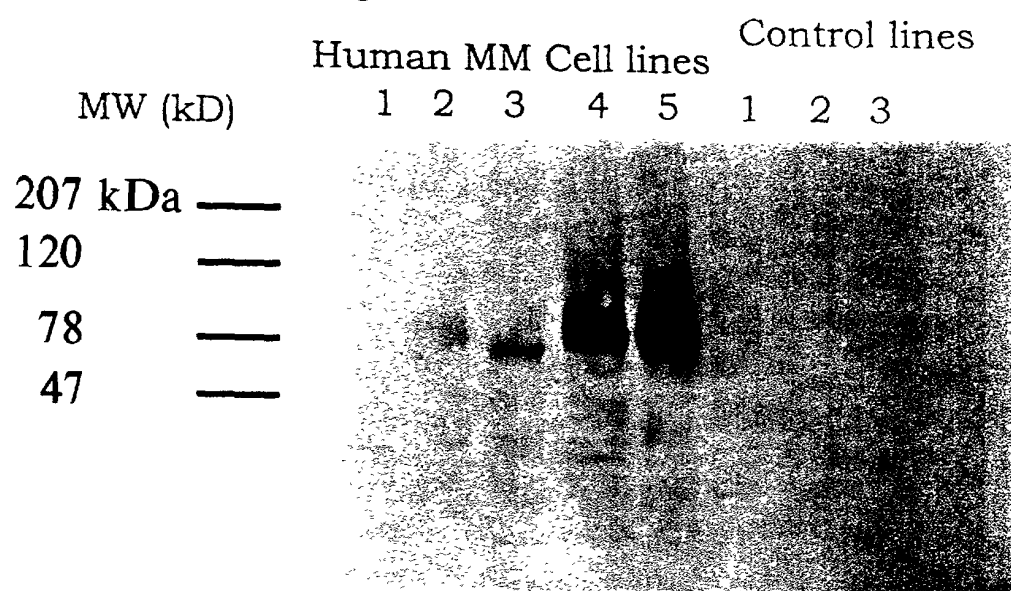
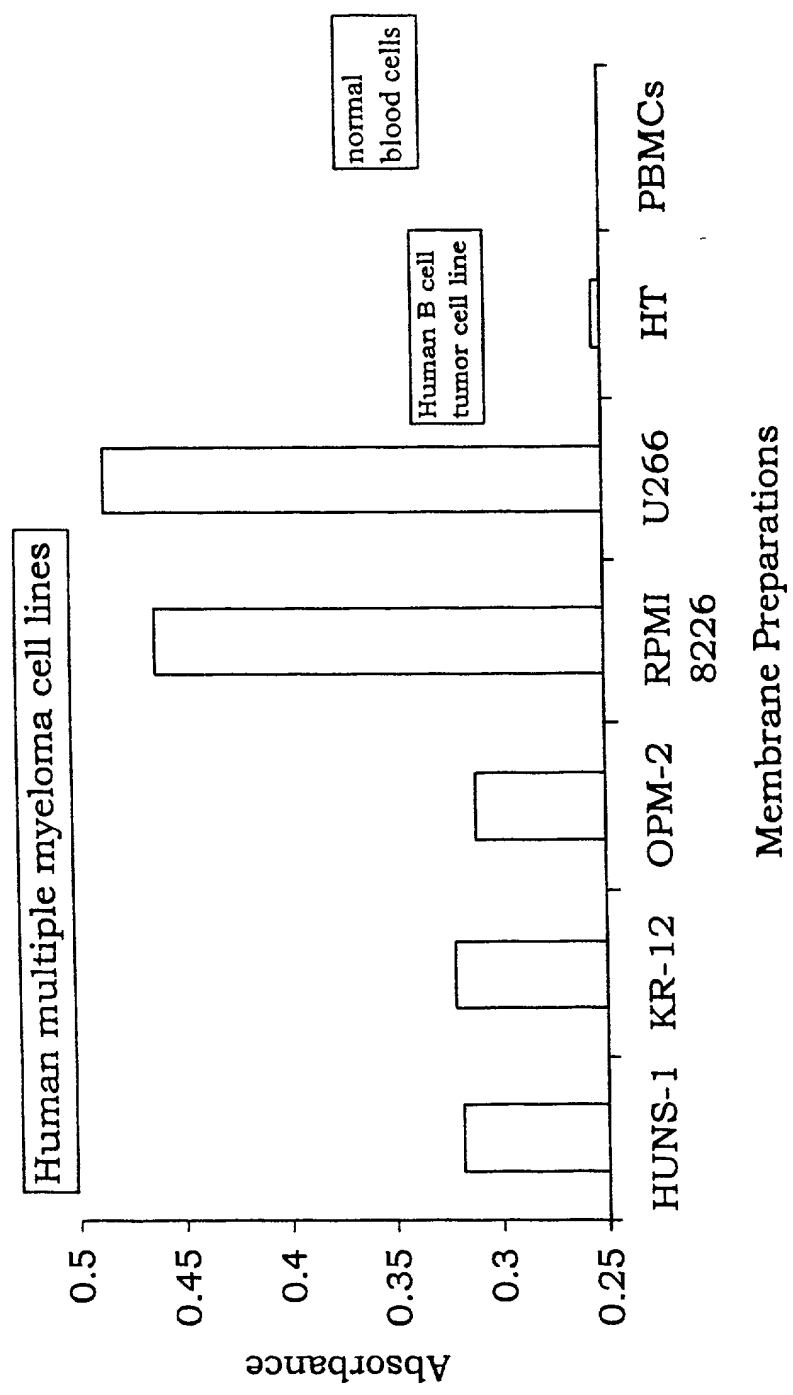


FIG. 5

FIG. 6
Cellular ELISA test with Moab 69



Moab (69)-specific antigen is shed by MM cells into the culture medium

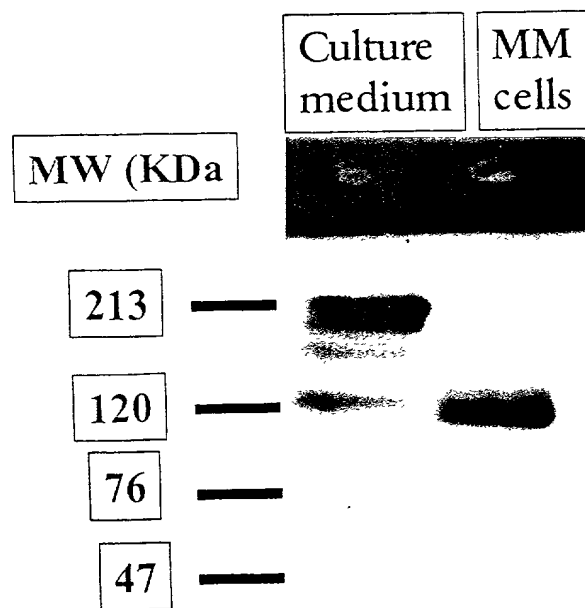


FIG. 7

Moab (69)-Specific Antigen Is Expressed On 3 Fresh Ovarian Cancers

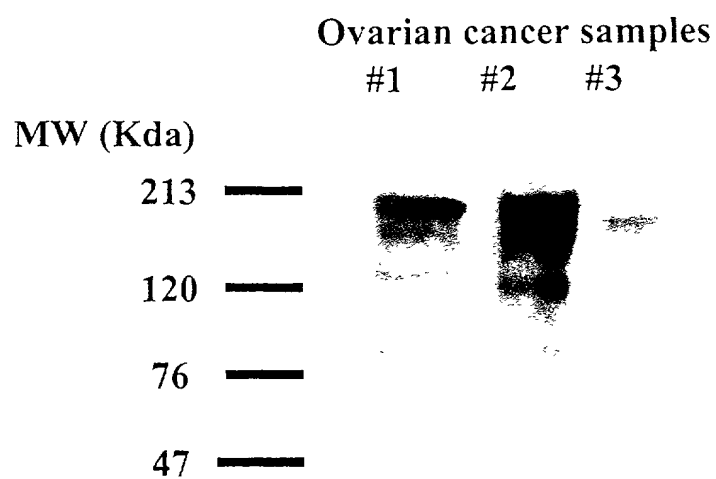


FIG. 8